



Chipsmall Limited consists of a professional team with an average of over 10 year of expertise in the distribution of electronic components. Based in Hongkong, we have already established firm and mutual-benefit business relationships with customers from,Europe,America and south Asia,supplying obsolete and hard-to-find components to meet their specific needs.

With the principle of “Quality Parts,Customers Priority,Honest Operation,and Considerate Service”,our business mainly focus on the distribution of electronic components. Line cards we deal with include Microchip,ALPS,ROHM,Xilinx,Pulse,ON,Everlight and Freescale. Main products comprise IC,Modules,Potentiometer,IC Socket,Relay,Connector.Our parts cover such applications as commercial,industrial, and automotives areas.

We are looking forward to setting up business relationship with you and hope to provide you with the best service and solution. Let us make a better world for our industry!



Contact us

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Email & Skype: info@chipsmall.com Web: www.chipsmall.com

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PACKAGING NOTES:

1. PLACE FUSES IN PLASTIC BOX 7AA-060 AS SHOWN.
2. LABEL BOX WITH LABEL 435.6060.
3. PACK IN ANY APPROPRIATE MASTERPACK CARTON AND APPLY LABEL 435.6060



LABEL 435.6060 ONLY FOR REFERENCE

50 0297003.WXNV	50 0297005.WXNV	50 029707.5WXNV	50 0297010.WXNV	50 0297015.WXNV	50 0297020.WXNV
25 164.6185.4502	25 164.6185.4752	25 164.6185.5102	25 164.6185.5152	25 164.6185.5202	25 164.6185.5302
5 169.6885.5302	5 169.6885.5402	5 169.6885.5502	5 169.6885.5602	5 169.6885.5802	3 165.0020.0002

METRIC
COMPONENT

UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS. DIMENSIONS IN BRACKETS [] ARE INCHES UNLESS OTHERWISE SPECIFIED. DIMENSIONS DO NOT INCLUDE PLATING.

- Ⓞ DENOTES CRITICAL CHARACTERISTICS.
- CPK DENOTES CPK DIMENSIONS. -MINIMUM CPK VALUE
- (ST) DENOTES A CHARACTERISTIC THAT PROVIDES AN INDICATION OF PROCESS PERFORMANCE. PROCEDURE FOR MEASUREMENT AND TRACKING TO BE DEFINED IN LITTELFUSE INSPECTION INSTRUCTIONS
- CP DENOTES CP DIMENSIONS. -MINIMUM CP VALUE MUST BE WITHIN THE DIMENSIONAL LIMITATIONS SHOWN ON DRAWING AND INITIALLY LOCATED TO ALLOW FOR MAXIMUM TOOL LIFE

20	0297003.WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 3A	50,000	EA
19	0297005.WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 5A	50,000	EA
18	029707.5WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 7.5A	50,000	EA
17	0297010.WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 10A	50,000	EA
16	0297015.WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 15A	50,000	EA
15	0297020.WXNV	Fuse - 32V Mini-OCR-w/VSN-Nylon 20A	50,000	EA
14	164.6185.4502	Fuse FKS 32VDC/1000A 150 8820 5A 2000pc	25,000	EA
13	164.6185.4752	Fuse FKS 32VDC/1000A 1508820 7.5A 2000pc	25,000	EA
12	164.6185.5102	Fuse FKS 32VDC/1000A 150 8820 10A 2000pc	25,000	EA
11	164.6185.5152	Fuse FKS 32VDC/1000A 150 8820 15A 2000pc	25,000	EA
10	164.6185.5202	Fuse FKS 32VDC/1000A 150 8820 20A 2000pc	25,000	EA
9	164.6185.5302	Fuse FKS 32VDC/1000A 150 8820 30A 2000pc	25,000	EA
8	169.6885.5302	FUSE - FK3 32V 30A 1000 PC BULK	5,000	EA
7	169.6885.5402	FUSE - FK3 32V 40A 1000 PC BULK	5,000	EA
6	169.6885.5502	FUSE - FK3 32V 50A 1000 PC BULK	5,000	EA
5	169.6885.5602	FUSE - FK3 32V 60A 1000 PC BULK	5,000	EA
4	169.6885.5802	FUSE - FK3 32V 80A 1000 PC BULK	5,000	EA
3	7AA-060	EMPTY BOX-PLASTIC/WITH 18	1,000	EAD
2	165.0020.0002	PULLER TRI PULLER	3,000	EA
1	435.6060	HAFTETIKETT NEUTRAL 60 X 60	1,000	EAD
NO	COMPONENT NO	DESCRIPTION	QTY/M	U/M

LTR		DATE		REVISION		CHK		APD																																																										
A		06/08/12		SEE ECO REDRAWING IN CG	505197ECA IN CG	SLD																																																												
<p>COPIES TO</p> <table border="1"> <tr> <td>1</td> <td>9</td> <td>18</td> <td>FINISH</td> </tr> <tr> <td>2</td> <td>10</td> <td>19</td> <td></td> </tr> <tr> <td>3</td> <td>12</td> <td>20</td> <td></td> </tr> <tr> <td>4</td> <td>13</td> <td>21</td> <td>DRW SANDRA D DATE 06/08/12 SCALE</td> </tr> <tr> <td>5</td> <td>14</td> <td>23</td> <td>CHK DATE SUPER DR</td> </tr> <tr> <td>6</td> <td>15</td> <td>33</td> <td>APPD DATE FINISH GOOD WT</td> </tr> <tr> <td>7</td> <td>16</td> <td>43</td> <td></td> </tr> <tr> <td>8</td> <td>17</td> <td>53</td> <td></td> </tr> </table> <p>TOLERANCES UNLESS OTHERWISE SPECIFIED (REF. ISO 2768-PH)</p> <table border="1"> <tr> <td>DIMENSION</td> <td>0.5 - 25</td> <td>25 - 50</td> <td>50 - 125</td> <td>125 - 400</td> </tr> <tr> <td>TOLERANCE</td> <td>±0.08</td> <td>±0.09</td> <td>±0.1</td> <td>±0.15</td> </tr> <tr> <td>PROJ</td> <td colspan="4">1:1</td> </tr> <tr> <td>PROJ ANGLE</td> <td colspan="4">0</td> </tr> <tr> <td>PROJ PROJECTION</td> <td colspan="4">FIRST ANGLE</td> </tr> </table> <p>TITLE KIT - ASSORT FK1 FKS FK3</p> <p>REVISION DRWG. NO. A 187.6085.9702</p> <p>LITTELFUSE CHICAGO, USA 773-428-1000</p>										1	9	18	FINISH	2	10	19		3	12	20		4	13	21	DRW SANDRA D DATE 06/08/12 SCALE	5	14	23	CHK DATE SUPER DR	6	15	33	APPD DATE FINISH GOOD WT	7	16	43		8	17	53		DIMENSION	0.5 - 25	25 - 50	50 - 125	125 - 400	TOLERANCE	±0.08	±0.09	±0.1	±0.15	PROJ	1:1				PROJ ANGLE	0				PROJ PROJECTION	FIRST ANGLE			
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